L Number	Hits	Search Text	DB	Time stamp
1	13	359/240.ccls. and ABSORPtion.bsum. and modulator.bsum.	USPAT	2004/08/20 16:10
-	1	("6310902").PN.	USPAT	2004/08/19 14:07
-	81	(absorption near2 layer$1) and (clad near2 layer$1) and (quantum near2 well$1) and width	USPAT	2004/08/19 14:11
-	435	((absorption or active) near2 layer$1) and (clad near2 layer$1) and (quantum near2 well$1) and width	USPAT	2004/08/19 14:11
-	140	((absorption or active) near2 layer$1) and (clad near2 layer$1) and (quantum near2 well$1) and (width same quantum)	USPAT	2004/08/19 17:30
-	99	((absorption or active) near2 layer$1) and (clad near2 layer$1) and (quantum near2 well$1) and (width same quantum) and (width same (ratio or differen$3 or greater or larger or smaller))	USPAT	2004/08/19 19:51
-	55	((absorption or active) near2 layers) and (clad near2 layer$1) and (quantum near2 well$1) and (width same quantum) and (width same (ratio or differen$3 or greater or larger or smaller))	USPAT	2004/08/19 20:21
-	22	((absorption or active) near2 layers) and (clad near2 layer$1) and ((quantum adj well$1)near2 layers) and (width same quantum) and (width same (ratio or differen$3 or greater or larger or smaller))	USPAT	2004/08/19 20:21
-	22	ABSORPtion.ti. and modulator.ti.	USPAT	2004/08/20 15:52
-	195	359/245,248,260,276,284,285.ccls. and ABSORPtion.bsum. and modulator.bsum.	USPAT	2004/08/20 16:10
-	145	372/50,45,26.ccls. and ABSORPtion.bsum. and modulator.bsum.	USPAT	2004/08/20 15:57
-	156	385/1,2,14,131.ccls. and ABSORPtion.bsum. and modulator.bsum.	USPAT	2004/08/20 15:57